Application Number 10/580,096 Amendment Dated July 2, 2008 Reply to Office Action of April 2, 2008

## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

1. (Currently Amended) A casing for containing apparatus which in use generates heat, the casing including a heat exchanger arranged to act as a removable wall <u>lid</u> of the casing, and <u>fluid</u> air directing means arranged to be on the exterior of the said removable wall <u>lid</u> for directing a heat transfer <u>fluid</u> air in thermal contact with the said wall <u>lid</u> in use, such that heat generated in the interior of the casing is transferred to the heat transfer <u>fluid</u> air by conduction through the material of the said wall <u>lid</u>, wherein the <u>lid</u> carries inlet and outlet pipes arranged to channel air to and from a heat transfer chamber within the <u>lid</u>, and for preventing water from entering the pipes, the ends of the pipes remote from the heat transfer chamber terminate with an air orifice which is orientated to point substantially downwards in use at a point lower than that at which it enters/exits the heat transfer chamber.

- 2. (Cancelled).
- 3. (Cancelled).
- 4. (Cancelled).
- 5. (Cancelled).
- 6. (Original) A casing as claimed in Claim 1, further comprising means for driving the heat transfer fluid to flow through the fluid directing means.
- 7. (Currently Amended) A casing as claimed in Claim 1, wherein the wall is a lid and carries, on its surface remote from the said fluid directing means, a channel for circulation of heated air within the casing in use and the channel includes at least one propulsion means for assisting the circulation of the air through the said channel.

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- 8. (Original) A casing according to claim 7, wherein the propulsion means is a fan unit removably mounted in an aperture in the wall of the said channel which is innermost within the casing in use.
- 9. (Currently Amended) A casing as claimed in claim 1, wherein the fluid directing means are defined at least in part by a plurality of upstanding ribs projecting from the exterior face of the wall <u>lid</u>.
- 10. (Currently Amended) A casing as claimed in Claim 9, wherein the interior face of the wall <u>lid</u> has a plurality of upstanding ribs offset with respect to the ribs on the exterior face.
- 11. (Original) A heat exchanger as claimed in Claim 10, wherein the opposing faces of the exterior and interior ribs are substantially co-linear.

12 – 42. Cancelled